



Coinbase Wallet Compromise & Ledger of Ethical Response

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Part I: Executive Summary

This document is a practical and ethical archive. It reflects a real-world financial incident involving the unauthorized transfer of Solana tokens from a Coinbase Wallet and offers a

blueprint for those seeking peace-driven digital accountability. It is part of an ongoing public archive curated by Christopher Cannon, highlighting artistic, technical, and social responses to harm.

Part II: Incident Log & Recovery Protocol

Wallet Compromise Details (2025):

- **Token Type:** Solana (SOL)
- **Wallet Type:** Coinbase Wallet (mobile)
- **Compromise Type:** Unauthorized asset transfer, despite secret phrase not being disclosed
- **Suspected Entry Point:** Possibly via residual contract approvals, scam token interaction, or a platform-side exploit

Immediate Recovery Steps:

1. **Create a New Wallet**
 - o Recommended platforms: MetaMask or Coinbase Wallet
 - o Do not reuse any prior seed phrases or browser extensions
 - o Store your new recovery phrase securely and offline
2. **Transfer Remaining Tokens**
 - o Move only verified, recognized tokens to the new wallet
 - o DO NOT interact with any unknown or airdropped assets
 - o Use **Solscan** to verify token legitimacy
3. **Revoke Malicious Contract Approvals**
 - o Use: [Step Finance Token Management](#)
 - o Optional tools: Solana Shield or Blowfish browser extensions
 - o On mobile: Settings → Trusted Apps → Remove untrusted approvals
4. **Report the Incident**
 - o Submit a full report at [Chainabuse](#):
 - Include wallet addresses (sender and receiver)
 - Describe what was taken and the approximate value
 - Attach screenshots and time of event
 - o Optional: Report to Coinbase Wallet Help Center to request address flagging and support
5. **Long-Term Protection (Recommended)**
 - o **Use a Hardware Wallet:** Ledger Nano S/X
 - o Only interact with trusted and audited dApps
 - o Avoid engaging with suspicious tokens, popups, or unsolicited DMs

Part III: Contextual Ledger & Ethical Reflection

This document was prepared by a working artist affected by criminal interference in the Web3 ecosystem. It is a record of harm — and of a nonviolent effort to respond through clarity and persistence. These reflections, like others in the public archive, form part of a creative resistance.

This is not about glorifying blockchain. It is about remembering through it.

*"If one professor reads this and understands what's being protected here —
then the chain worked."*

Signed
Christopher Cannon
Web3 Creator | Satirical Artist | Ledger Architect

Reference Tags: #Solana #Coinbase #CCA #WalletRecovery #LedgerArt
#ProofOfResistance #Tyāga

APA References

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